

[Designation of Document]

Abstract

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[Problem] In a liquid crystal display device which adopts a sidelight backlight unit in which a plurality of light sources are arranged, to prevent a phenomenon that a temperature of each light source is elevated due to radiation heat from the other light source and a brightness of respective light sources is reduced.

[Means for resolution] A liquid crystal display device includes a liquid crystal display element having a pair of substrates and liquid crystal sandwiched between a pair of substrates and a backlight unit which is arranged at a side opposite to a display surface of the liquid crystal display element, wherein the backlight unit comprises a light guide body, plural light sources which are arranged at least along one side surface of the light guide body in the direction perpendicular to a display surface of the liquid crystal display element and irradiates the irradiation light to the liquid crystal display element, a reflection member which covers the plural light sources and has shielding means which is arranged between each two light sources of the plural light sources, and a housing member which houses the light guide body, the plural light sources and the reflection member.

[Selected Drawing]

Fig. 4